Model Number 103M 49A	ACOUSTIC ICP® PRESSURE SENSOR							evision: NR CN #: 50900
	<b>ENGLISH</b> 20 psi 250 mV/psi 250 psi 0.04 mpsi $\geq$ 13 kHz $\leq$ 25 µ sec .15 Hz $\leq$ 2.0 % FS $\leq$ 0.003 psi/g -100 to 150 °F $\leq$ 0.2 %/°F 1,000 °F 1,000 °F 1,000 °F 2 to 20 mA $\leq$ 100 Ohm 7 to 13 VDC 2 to 20 mA $\leq$ 100 Ohm 7 to 13 VDC Ceramic Stainless Steel 316L Stainless Steel 316L St	SI 196.7 dB 36.26 mV/kPa 1,724 kPa 82.8 dB ≥ 13 kHz ≤ 25 µ sec .15 Hz	[1] [2]	SURE SENSOR				
				NOTES: [1]Typical. [2]Zero-based, le	ast-squares, straight	line method.		
					eve clamp 4-40 cap s hesive Mounting Ring der adaptor (1)			
				Entered: LK	Engineer: RPF	Sales: RWM	Approved: RPF	Spec Number:
					5			
All specifications are at room temperatur In the interest of constant product improv ICP <sup>®</sup> is a registered trademark of PCB Pie	ement, we reserve the right to ch	ange specifications without	notice.		Date: 07/10/2020	NICS **Phone: 71 Fax: 716-6 E-Mail: inf	Date: 07/10/2020 6-684-0001 84-0987 o@pcb.com	73603